



T40
T50
T60

◀ **SERIE ME**

Macchine Estrusione e Soffiaggio
Full Electric

◀ **ME SERIES**

*Full Electric Extrusion Blow
Moulding machines*



CARRO SINGOLO / SINGLE STATION

		T40		T50
CARATTERISTICHE TECNICHE PRINCIPALI MAIN TECHNICAL FEATURES		ME-T40-1050-S	ME-T40-1300-S	ME-T50-1000-S
FORZA CHIUSURA CLAMPING FORCE	T	40	40	50
CORSA DI TRASLAZIONE CARRIAGE STROKE	mm	1050	1300	1000
CORSA DI APERTURA OPENING STROKE	mm	380	380	380
DIMENSIONE MASSIMA STAMPO (LxSxA) MAX. MOULD DIMENSIONS (WxLxH)	mm	1040/2x160/480	1290/2x160/480	990/2x270/680
CICLO A SECCO DRY CYCLE	sec	3,9	4,0	4,0
POTENZA INSTALLATA INSTALLED POWER	kW	22	22	40
CONSUMO MEDIO CICLO A SECCO AVERAGE CONSUMPTION IN DRY CYCLE	kW	2,2	2,2	3,5
PRESSIONE ARIA DI SOFFIAGGIO BLOW AIR PRESSURE	bar	6÷8	6÷8	6÷8
PRESSIONE ACQUA DI RAFFREDDAMENTO COOLING WATER PRESSURE	bar	3÷4	3÷4	3÷4
		T40		T50
TESTA DI ESTRUSIONE (INTERASSE MASSIMO) EXTRUSION HEAD (MAX. CENTER DISTANCE)		ME-T40-1050-S	ME-T40-1300-S	ME-T50-1000-S
TESTA 2 USCITE DOUBLE HEAD	mm	400		400
TESTA 3 USCITE TRIPLE HEAD	mm	320		300
TESTA 4 USCITE QUADRUPLE HEAD	mm	240	300	230
TESTA 5 USCITE 5-WAY HEAD	mm	190	220	
TESTA 6 USCITE 6-WAY HEAD	mm	160	200	
TESTA 8 USCITE 8-WAY HEAD	mm	120	140	
TESTA 10 USCITE 10-WAY HEAD	mm	95	120	
TESTA 12 USCITE 12-WAY HEAD	mm	85	100	
TESTA 24 USCITE 24-WAY HEAD	mm		50	
		T40		T50
PESO E DIMENSIONI COMPLESSIVE WEIGHT AND DIMENSIONS		ME-T40-1050-S	ME-T40-1300-S	ME-T50-1000-S
PESO IMPIANTO MACHINE WEIGHT	Kg	25000	27000	30500
DIMENSIONE IMPIANTO (LxPxH) MACHINE DIMENSIONS (WxDxH)	mm	4500/5700/3800	5000/5700/3801	4500/6000/3800

CARRO DOPPIO / DOUBLE STATION

		T40		T50		T60	
CARATTERISTICHE TECNICHE PRINCIPALI MAIN TECHNICAL FEATURES		ME-T40-1050-D	ME-T40-1300-D	ME-T50-1000-D		ME-T60-1600-D	
FORZA CHIUSURA CLAMPING FORCE	T	40	40	50		60	
CORSA DI TRASLAZIONE CARRIAGE STROKE	mm	1050	1300	1000		1600	
CORSA DI APERTURA OPENING STROKE	mm	380	380	380		380	
DIMENSIONE MASSIMA STAMPO (LxSxA) MAX. MOULD DIMENSIONS (WxLxH)	mm	1040/2x160/480	1290/2x160/480	990/2x270/680		1590/2x250/680	
CICLO A SECCO DRY CYCLE	sec	3,9	4,0	4,0		4,4	
POTENZA INSTALLATA INSTALLED POWER	kW	25	25	42		42	
CONSUMO MEDIO CICLO A SECCO AVERAGE CONSUMPTION IN DRY CYCLE	kW	2,5	2,5	4,0		4,5	
PRESSIONE ARIA DI SOFFIAGGIO BLOW AIR PRESSURE	bar	6÷8	6÷8	6÷8		6÷8	
PRESSIONE ACQUA DI RAFFREDDAMENTO COOLING WATER PRESSURE	bar	3÷4	3÷4	3÷4		3÷4	
		T40		T50		T60	
TESTA DI ESTRUSIONE (INTERASSE MASSIMO) EXTRUSION HEAD (MAX. CENTER DISTANCE)		ME-T40-1050-D	ME-T40-1300-D	ME-T50-1000-D		ME-T60-1600-D	
TESTA 2 USCITE DOUBLE HEAD	mm	400		400		400	
TESTA 3 USCITE TRIPLE HEAD	mm	320		300			
TESTA 4 USCITE QUADRUPLE HEAD	mm	240	300	230			
TESTA 5 USCITE 5-WAY HEAD	mm	190	220				
TESTA 6 USCITE 6-WAY HEAD	mm	160	200			230	
TESTA 8 USCITE 8-WAY HEAD	mm	120	140				
TESTA 10 USCITE 10-WAY HEAD	mm	95	120				
TESTA 12 USCITE 12-WAY HEAD	mm	85	100				
TESTA 24 USCITE 24-WAY HEAD	mm		50				
		T40		T50		T60	
PESO E DIMENSIONI COMPLESSIVE WEIGHT AND DIMENSIONS		ME-T40-1050-D	ME-T40-1300-D	ME-T50-1000-D		ME-T60-1600-D	
PESO IMPIANTO MACHINE WEIGHT	Kg	35000	37500	41500		52000	
DIMENSIONE IMPIANTO (LxPxH) MACHINE DIMENSIONS (WxDxH)	mm	7000/7200/4200	7600/7200/4200	7700/7000/4900		8300/7700/4200	

I dati riportati sono indicativi e non comportano nessun impegno se non espressamente indicati nel contratto.
The above data are approximate and not binding if not expressly reported on the contract.



HEADQUARTERS

Via G. Puecher 24
20842 Besana in Brianza (MB), Italy
Phone: +39 0392 301096
Fax: +39 0392 301017
customercare@magicmp.it

PRODUCTION SITE 1

Via G. Puecher
20842 Besana in Brianza (MB), Italy

PRODUCTION SITE 2

Via S. D'Acquisto, 4
20842 Besana in Brianza (MB), Italy

MAGIC NORTH AMERICA

11236 C Lemen Rd.
Whitmore Lake, Michigan, 48189, USA

MAGIC, BÜRO DEUTSCHLAND

Wasserstr. 8
79098 Freiburg, Germany

MAGIC ROBOTICA

Via Isonzo 34
22078 Turate (CO), Italy

GAMMA PLAST

Via Genio Civile 248
04011 Aprilia (LT), Italy

AUTOMA BY MAGIC

Via S. Allende, 3,
40026 Imola (BO), Italy